MONTHLY WEATHER MAP

METEOROLOGICAL SERVICE, DOMINION OF CANADA

AUGUST 1937

TEMPERATURE

Over the northern regions of Canada and in British Columbia temperatures were below normal but south of latitude 55 from the Rocky Mountains to Newfoundland the month was warmer than a normal August.

In the interior valleys of British Columbia the difference from normal temperature was greatest in the Thompson valley with negative departures of four to six degrees and in the southern portion of the Okanagan and Kettle valleys with negative departures three to eight degrees. In the Kootenays temperatures were two to four degrees below normal and about four degrees below normal along the Upper Fraser River. Along the lower Fraser River and on Vancouver Island the mean temperatures were mostly normal to one degree below normal. Along the northern portion of the Gulf of Georgia, however, temperatures were two or three degrees below normal, while they were one degree below normal along the outer coast.

In Alberta there were negative departures of one to three degrees along the Athabaska and Peace Rivers and of one to two degrees in the mountain valleys. On the southern prairies from the North Saskatchewan River to the International Boundary temperatures were mostly one to four degrees above normal, except along the Bow River where there were negative departures of one or two degrees.

In Southeastern Saskatchewan, particularly in the region drained by the Qu'Appelle and Assiniboine Rivers, temperatures were four to eight degrees above normal but in western Saskatchewan from the Churchill River south to the International Boundary the excesses were mostly one to four degrees.

In Manitoba temperatures were mostly four to seven degrees above normal from Lake Winnipegosis southward to the International Boundary, but over the northern portion of the lake region excesses were two to four degrees. Along the lower portion of the Nelson and Churchill Rivers the excess over normal temperatures diminished to vanish on the coast of Hudson Bay.

In Ontario the excess over normal temperature was six to eight degrees in the region of the Lake of the Woods, immediately east of Lake Superior to the upper Ottawa River and along the north shore of Lake Ontario. Elsewhere south of the Albany River excesses were mostly three to five degrees, except in the region of the Lower Lakes where they were mostly four or five degrees. North of the Albany River temperatures were apparently about normal.

In Quebec around the headwaters of the Ottawa and the Gatineau Rivers, around Lake St. John, and south of the St. Lawrence between Montreal and Quebec the excess over normal temperature was mostly six to eight degrees. East of the Saguenay River, along the lower St. Lawrence, and along the north shore of the Gulf the excess was two to four degrees. In the Gaspé Peninsula the excess was four to seven degrees. In the north the temperatures were four or five degrees above normal along the divide between the St. Lawrence and James Bay drainages but normal to three degrees below normal over the region draining into the Hudson Bay and Strait.

In New Brunswick temperatures were four degrees above normal on Chaleur Bay and six to eight degrees over the remainder of the province, except along the north shore of the Bay of Fundy where excesses were three to five degrees. In Nova Scotia temperatures were five degrees above normal along the south shore of the Bay of Fundy and around the Basin of Minas. On the outer coast excesses were mostly five to seven degrees and six to eight degrees on Cape Breton and St. Paul Islands. On Sable Island the excess was one degree but five degrees on Prince Edward Island.

In southeastern Newfoundland the excess over normal temperature was four or five degrees but in western Newfoundland three degrees. Temperatures in Hudson Strait were two or three degrees below normal but on the west coast of Hudson Bay they were normal to one degree below. In the Yukon and along the lower Mackenzie valley to the Arctic Ocean temperatures were two or three degrees below normal, but along the upper Mackenzie, around Slave Lake and Slave River one degree below normal.

PRECIPITATION

The precipitation was well above normal on the Pacific coast, northern British Columbia, and most of the northern territories, as well as from the Lake of the Woods to Lake Superior and the region along Lake St. John. Elsewhere in Canada the rainfall was mostly below normal but with many local exceptions in eastern Canada.

On Vancouver Island excesses ranged from 50 to 200 per cent. and in the Lower Fraser valley from 55 to 135 per cent. In the northern interior valleys the rainfall was twice to three times the normal amount. In the southern interior valleys, the Thompson, Okanagan, Kettle, and Kootenays the deficiencies were mostly 30 to 80 per cent. with local exceptions. There were excesses in the upper portion of the Kettle valley, from Salmon Arm to the Rogers Pass, and in the extreme southeastern portion of the Kootenay region. In the Yukon Territory excesses ranged from 50 to 95 per cent.

In Alberta the rainfall was mostly twice to three times the normal amount in the region of the Peace River and there were excesses of 35 to more than 100 per cent. around the upper tributaries of the Red Deer River. Elsewhere in the agricultural regions rainfall was mostly 20 to 40 per cent. deficient, except in the region of the St. Mary and Belly Rivers where excesses ranged locally from 25 to 140 per cent.

In Saskatchewan between the North and South Saskatchewan Rivers as far south as the main line of the C.P.R. deficiencies were mostly 50 to 75 per cent. From Regina eastward to the Manitoba boundary and from Regina southward to the boundary between Montana and North Dakota there was a belt with a deficiency of 55 to 65 per cent. Elsewhere over the agricultural region deficiencies were mostly 25 to 40 per cent. except the region from the east side of the Cypress Hills extending southeastward but not so far east as Wood Mountain where the rainfall was normal or locally 25 per cent. in excess of normal. In northern Saskatchewan from the Churchill River northward the rainfall was apparently 25 per cent. or more in excess of normal.

In Manitoba along the Red River and immediately to the west of it rainfall was 50 to 75 per cent. deficient. Between Winnipeg and Brandon some localities along the river reported excesses of 10 to 60 per cent. but generally over the western agricultural region deficiencies were 25 per cent. or more. East and north of the lake region the rainfall was above normal and appears to have been especially heavy between the Red River and the Lake of the Woods.

Mostly, but with some local exceptions, the region from the Lake of the Woods to Lake Nipigon and Lake Superior reported rainfall in excess of normal. The distribution was very irregular, some stations reporting barely the normal amount and others excesses of 150 per cent. East of Lake Superior to the Ottawa River rainfall averaged about 25 per cent. deficient. On Manitoulin Island there was an excess of about 20 per cent. but around Georgian Bay there were deficiencies of 10 to 50 per cent. There were local excesses on the shore of Lake Huron and on the ridge between Lake Huron and Lake Ontario but along the shore of Lake Erie and in Niagara Peninsula the rainfall was mostly 35 to 60 per cent. deficient. North of Lake Ontario to the Ottawa River both excess and deficiency were reported but along the Ottawa River from the Gatineau westward deficiencies were mostly about 35 per cent.

In Quebec there were excesses of 35 to 180 per cent. along the St. Lawrence River, from Lake St. Peter to the Gaspé Peninsula. North of the main river along the Gatineau and the St. Maurice rainfall was mostly deficient and very irregularly distributed. Around Lake St. John some points reported more than twice the normal amount and others barely the normal. Along the north shore of the Saguenay River to the Strait of Belle Isle there was a deficiency of about 25 per cent. North of the divide between the St. Lawrence and Hudson Bay drainages the precipitation appears to have been moderately in excess of normal.

Over the greater part of the Atlantic Provinces the rainfall was below normal. In the southwestern interior of New Brunswick the deficiency was mostly 25 to 35 per cent. but along the north shore of the Bay of Fundy 30 to 75 per cent. In southwestern Nova Scotia and across the central ridge to the eastern portion of the Annapolis valley there was an excess of 25 to 45 per cent. In eastern Nova Scotia, on Cape Breton Island and Prince Edward Island the deficiency was 25 to 40 per cent. for the most part.

Over western Newfoundland and the interior the precipitation appears to have been moderately in excess of normal and about 25 per cent. deficient over southeastern Newfoundland.

A. J. CONNOR

SPECIAL REPORTS

NOTE—Column H is Highest Temperature; Column L is Lowest Temperature; Column Tm is the mean temperature of the month; Column P is Precipitation in inches; Column I denotes total of bright sunshine in hours during the month.

BRITISH COLUMBIA

STATION	H	L	Tm	P	I
Cowichan Bay	79°	48°	62°	2.3	234
Duncan	88°	39°	63°	2.5	
James Island	79°	46°	60°	1.6	
Salt Spring Island	82°	41°	59°	3.3	
Shawnigan Lake	82°	40°	60°	2.4	
Sooke	80°	39°	59°	1.8	
Victoria	79°	48°	59°	1.5	268
Lazo	77°	45°	60°	3.2	
Port Alberni	87°	42°	63°	1.9	
Sandwick				4.0	
Estevan Point	67°	43°	56°	5.8	
Britannia Beach	77°	47°	61°	4.0	
Prince Rupert	74°	44°	56°	8.5	82
Ashcroft				0.1	
Bridge River				1.8	

STATION	H	L	Tm	P	I
Prince George	78°	33°	55°	3.6	175
Lillooet	89°	46°	64°	0.6	
Agassiz	83°	44°	63°	3.4	153
Garry Point	78°	42°	61°	2.4	
New Westminster	82°	48°	63°	3.5	
Vancouver	80°	47°	63°	3.4	203
Hedley	89°	52°	68°	0.4	
Kelowna	92°	37°	65°	0.1	
Oliver	96°	41°	64°	0.8	255
Vernon	90°	40°	63°	0.3	
Summerland	90°	42°	65°	0.3	243
Lynch Creek				2.1	
Greenwood	90°	30°	56°	1.0	
Rock Creek	92°	33°	62°	0.8	
Trail	90°	43°	65°	0.4	

STATION	H	L	Tm	P	I
Kingsgate	80°	38°	59°	2.5	
Cranbrook	85°	30°	60°	0.7	
Kamloops	91°	40°	64°	0.9	264
Salmon Arm	92°	38°		1.2	179
Tranquille				0.7	
Fernie	84°	30°	58°	1.7	
Golden	86°	33°	58°	2.8	
Revelstoke	83°	34°	58°	2.4	
Vidette Lake	84°	31°	56°	2.1	
Williams Lake	82°	40°	59°	2.7	
Hudson Hope	80°	30°	56°	4.3	234
Pouce Coupé	78°	31°	54°	3.3	
Atlin	66°	30°	48°	1.5	
Dawson	73°	31°	52°	3.1	
Mayo	75°	36°	52°	2.7	

ALBERTA

STATION	H	L	Tm	P	I
Beaverlodge	79°	35°	55°	3.9	250
Fairview	80°	36°	55°	3.2	181
High Prairie	79°	31°	57°	3.9	
Grouard	78°	32°	57°	4.4	
Slave Lake	78°	33°	56°	5.5	
Bear Lake	83°	28°	56°	2.4	
Keg River	82°	27°	55°	1.5	222
Athabaska	85°	29°	54°	3.0	
Campsie	83°	33°	56°	5.1	
Camrose	85°	36°	57°	1.9	
Coronation	87°	32°	60°	1.8	
Edmonton	86°	35°	58°	1.6	263
Glendon	84°	28°	54°	2.8	
Heldar	85°	31°	57°	4.6	
Radway	86°	33°	57°	1.9	
Ranfurly	86°	36°	58°	2.3	
Rocky M'tain House	83°	32°	57°	2.5	
Thorsby	86°	35°	56°	1.8	
Viking	85°	33°	58°	3.8	
Wetaskiwin	87°	33°	60°	2.1	
Anthracite	80°	27°	54°	2.0	
Entrance	77°	30°	48°	2.5	
Exshaw	80°	34°	60°	1.5	
Edson	88°	33°	56°	2.8	
Alix	89°	31°	59°	4.1	
Hanna	87°	44°	64°	2.2	
Harmattan	85°	28°	54°	3.3	
Jenner	91°	34°	63°	0.8	
Lacombe	86°	31°	57°	3.6	
Olds	85°	34°	56°	3.3	
Perbeck	90°	33°	58°	2.7	

STATION	H	L	Tm	P	I
Red Deer	88°	32°	56°	6.3	
Springdale	82°	28°	53°	2.8	
Stettler	88°	34°	59°	3.3	
Beaver Mines	98°	28°	57°	1.9	
Brooks	87°	35°	61°	1.7	
Calgary	83°	35°	57°	2.0	293
Cardston	86°	36°	61°	0.8	
Expanse Coulée	88°	35°	61°	2.2	
Foremost	94°	36°	65°	0.6	
Gleichen	87°	32°	59°	0.6	
High River	88°	27°	56°	1.2	
Lethbridge	86°	35°	61°	0.9	321
Lundbreck	85°	20°	55°	0.6	
Macleod	87°	38°	63°	2.0	
Medicine Hat	94°	39°	66°	0.8	288
Pekisko	81°	24°	53°	1.7	
Pincher Creek	82°	33°	58°	2.3	
Strathmore	86°	35°	59°	1.7	
Hearnleigh				2.9	
Cowley				0.5	
Groton				1.3	
Hardisty				2.2	
Lyndon				1.4	
Maycroft				1.0	
Mountain View				1.2	
Seven Persons				1.0	
Vegreville				2.3	
Empress				0.7	
Drumheller				1.7	
Lloydminster				1.1	

SASKATCHEWAN

STATION	H	L	Tm	P	I
Lac la Ronge	86°	37°	60°	3.0	
Anglia	94°	36°	64°	0.9	
Battleford	95°	32°	61°	0.4	
Biggar	96°	36°	64°	0.8	
Rosetown				0.6	
Scott	93°	31°	60°	0.7	286
Waseca	89°	33°	58°	0.7	
Dundurn	97°	35°	65°	1.4	
Kinistino	101°	35°	66°	0.4	
Melfort	95°	32°	64°	0.7	
Prince Albert	96°	37°	63°	0.5	
Prongua				0.3	
Kindersley	98°	36°	64°	0.8	
Macklin	92°	34°	60°	2.0	
Turtleford	85°	27°	57°	1.7	
Waskesiu Lake	90°	31°	58°	1.1	
Harris	96°	32°	62°	0.6	
Muenster	97°	33°	63°	1.6	
Maskakee Springs	96°	34°	65°	0.9	
Humboldt	94°	30°	62°	1.1	
Nipawin	96°	36°	64°	1.4	
Lost River	100°	36°	64°	0.4	
Lintlaw	93°	33°	63°	1.8	
Yorkton	98°	39°	67°	1.1	
Kamsack	96°	36°	65°	1.2	
Saskatoon	96°	34°	63°	1.4	
Alsask	94°	35°	63°	0.6	
Broadview	100°	44°	71°	0.7	
Carlyle	102°	41°	68°	0.6	
Caron	97°	35°	67°	1.4	
Estevan				1.6	
Fort Qu'Appelle	105°	31°	65°	1.3	
Francis	101°	34°	66°	0.7	

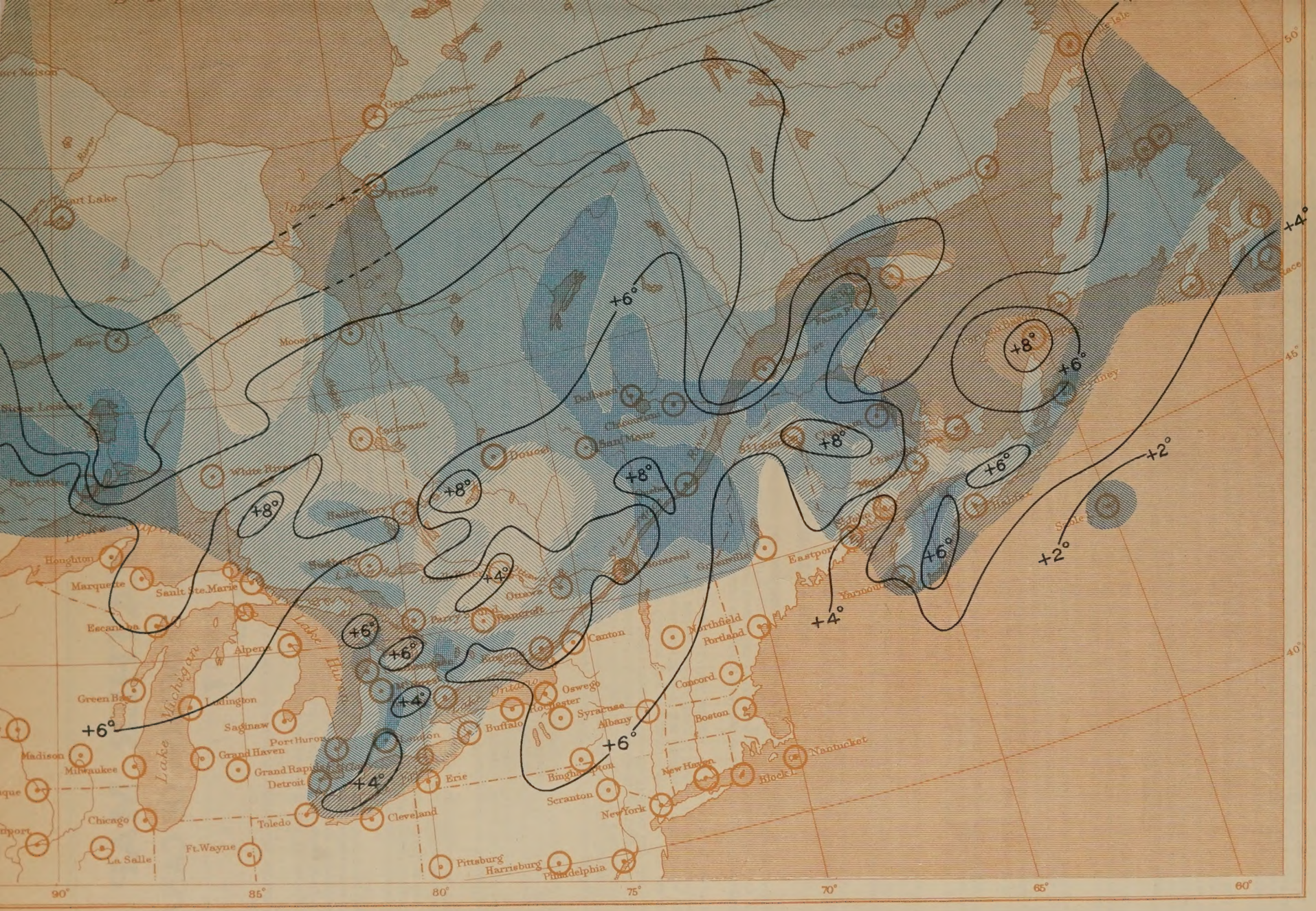
STATION	H	L	Tm	P	I
Grenfell	102°	38°	67°	0.7	
Indian Head	102°	37°	67°	0.7	
Lestock	95°	35°	65°	1.3	
Lumsden	102°	33°	67°	0.8	
Midale	105°	38°	69°	1.2	
Moose Jaw	98°	37°	68°	0.9	325
Moosomin				1.3	
Qu'Appelle	100°	35°	66°	0.7	304
Regina	100°	34°	67°	0.7	
Regina (Exp. Sub. Station)	100°	32°	66°	0.7	
Strongfield				1.1	
Whitewood	96°	38°	66°	1.0	
Yellow Grass	102°	34°	67°	0.9	
Assiniboia	96°	38°	67°	1.1	
Beechy	94°	35°	63°	1.2	
Ceylon				0.7	
Chaplin	92°	35°	65°	0.6	
Consul	104°	34°	64°	1.0	
Elbow	96°	34°	65°	0.7	
Gravelbourg	95°	33°	68°	2.4	
Hughton	94°	34°	65°	0.7	
Leader	94°	35°	65°	0.6	
Naicam				1.6	
Outlook	97°	36°	65°	0.8	
Pennant	97°	35°	65°	0.1	
Rockglen				0.6	
Shaunavon	95°	40°	66°	1.1	
Swift Current	96°	36°	66°	0.8	337
Surprise	92°	34°	64°	0.8	
Val Marie	98°	30°	65°	0.6	
Wapashoe				0.4	
Willow Creek	95°	33°	64°	0.9	

MANITOBA

STATION	H	L	Tm	P	I
Birtle	97°	40°		1.1	
Boissevain	93°	46°	67°	4.0	
Brandon	96°	42°	66°	3.7	290
Deloraine	98°	42°	66°	1.0	
Dropmore	96°	39°	66°	2.3	
Hamiota	100°	42°	67°	1.3	
Melita	100°	41°	68°	1.4	
Minnedosa	97°	40°	65°	2.3	
Pierson	102°	49°	68°	1.6	
Rapid City	92°	41°	63°	2.6	
Treesbank (St. Alban's)	101°	43°	69°	2.8	
Waskada	100°	41°	69°	1.1	
Virden	99°	42°	68°	1.4	
Brunkild				1.0	
Cypress River	98°	45°	69°	1.2	
Emerson	100°	38°	69°	0.6	
Graysville	95°	45°	68°	0.5	
Morden	97°	44°	70°	0.4	
Morden (Exp. Farm)	98°	42°	70°	0.4	265
Morris	99°	47°	72°	2.7	
Pinawa	88°	40°	67°	1.4	
Portage la Prairie	97°	45°	68°	2.7	
Sprague	95°	42°	68°	8.5	
Winnipeg	97°	45°	69°	2.1	270
Stony Mountain				3.8	
Aitkensville (Moose Horn Bay)	89°	42°	67°	2.3	
Berens River	92°	40°	65°	2.0	
Great Falls	96°	49°	70°	2.6	
Dauphin	98°	42°	68°	1.9	
Flin Flon Mine	85°	44°	63°	3.6	
Gilbert Plains				1.7	
Le Pas	86°	38°	63°	2.6	269
Russell	98°	40°	66°	0.8	
Swan River				1.7	
Norway House	93°	39°	62°		
Wanless	85°	24°	59°	2.0	
God's Lake	89°	37°	60°	3.6	

ONTARIO

STATION	H	L	Tm	P	I
Northwestern Ontario					
Armstrong	92°	30°	62°	3.4	
Atikokan	93°	30°	66°	3.1	
Cameron Falls	77°	38°	60°	3.2	
Dona				4.0	
Emo	92°	45°	69°	2.9	
Ignace	96°	34°	66°	4.9	
Kawene	92°	50°	75°	4.1	
Kenora	90°	47°	70°	5.0	
Minaki	90°	46°	69°	2.8	
Mine Centre	95°	38°	68°	2.4	
Shoal Lake	92°	44°	69°	2.8	
Sioux Lookout	92°	37°	67°	3.6	
Whitefish Bay				3.9	
Kakabeka Falls	93°	35°	66°	4.5	
Longlac	92°	28°	63°	3.3	
Macdiarmid				4.3	
Nakina				4.5	
Port Arthur	87°	34°	62°	5.4	
Quorn	93°	32°	63°	6.0	
Savanne	93°	27°	62°	3.1	
Schreiber	76°	40°	60°	3.1	
Rat Rapids	88°	42°	63°	3.4	
Savant Lake	93°	45°	66°	2.4	
Ear Falls	89°	40°	66°	1.7	
North Central Ontario					
Abitibi Canyon	93°	34°	64°	3.6	
Blind River	85°	46°	70°	3.0	
Franz	89°	27°	63°	2.3	
Oba	91°	25°	62°	1.9	
White River	91°	26°	63°	2.8	
Biscotasing	86°	34°	65°	2.9	
Chapleau	92°	33°	66°	1.4	
Coniston	88°	43°	70°	2.8	
Ruel	90°	32°	65°	4.0	
Steep Hill Falls	88°	31°	64°	2.2	
Turbine	89°	39°	68°	2.4	251
Cochrane	91°	34°	65°	1.9	
Haileybury	89°	41°	68°	2.7	
Heaslip	91°	23°	61°	0.8	
Iroquois Falls	93°	33°	65°	2.3	
Kapuskasing	92°	33°	70°	1.5	241
Moose Factory	90°	33°	61°		
Smoky Falls	89°	39°	65°	1.8	
Timmins	95°	37°	67°	1.5	
Wawaitin Falls	94°	29°	64°	1.1	
Algonquin Park	89°	43°	67°	2.1	
Bear Island	89°	42°	68°	3.0	
Bingham Chute	93°	36°	68°	3.9	
Madawaska	91°	31°	64°	1.2	
Rutherglen	91°	37°	68°	1.8	
Smoky Falls (Crystal Falls)	90°	37°	67°	2.8	
Gore Bay	85°	44°	68°	2.6	
Providence Bay	84°	45°	66°	2.3	
Southeastern Ontario					
Belleville	94°	54°	74°	2.6	250
Brockville	89°	50°	72°	2.8	
Campbellford				2.7	
Chalk River	92°	42°	68°	1.6	239
Clontarf	96°	39°	70°	1.8	
Kingston	89°	54°	71°	5.2	249
Morrisburg	92°	43°	71°	3.1	
Ottawa Exp. Farm	92°	48°	71°	3.5	260
Pembroke	93°	44°	72°	1.6	
Picton	88°	54°	72°	1.5	
Renfrew	94°	46°	69°	2.6	
Agincourt	91°	51°	72°	4.0	
Georgetown	91°	46°	70°	6.1	
Oak Ridges	98°	46°	71°	2.0	250
Orono	90°	48°	72°	0.7	
Toronto	89°	53°	72°	2.9	242
Uxbridge	91°	44°	70°		
Apsley	98°	39°	70°	3.2	
Bancroft	88°	40°	67°	1.8	
Fenelon Falls				3.4	
Haliburton	90°	40°	67°	3.7	
Heeley Falls				1.9	
Lakefield	89°	49°	70°	4.2	
Lindsay	95°	46°	71°	3.4	211
Peterboro	97°	50°	74°	3.3	
Queensboro	92°	44°	69°	1.8	
Trenton				2.1	
Tweed	96°	45°	72°	2.9	
Southwestern Ontario					
Beatrice	89°	40°	67°	2.5	
Beeton	93°	43°	72°	1.7	
Coldwater	90°	40°	70°	3.3	
Collingwood	95°	45°	70°	0.5	
Eugenia				1.9	
Maganatawan	88°	39°	68°	1.4	
Orillia	89°	48°	71°	4.2	
Parry Sound	87°	47°	70°	2.4	
Scotia Junction				2.6	
Waubaushene	90°	45°	70°	4.8	
Washago				3.7	
Brucefield	90°	45°	71°	1.8	
Forest	90°	49°	72°	3.6	
Goderich	88°	51°	71°	1.8	
Goderich (Ridgecrest)	87°	47°	69°	1.6	
Lucan	92°	50°	70°	6.5	
Lucknow	90°	46°	70°	3.1	
Southampton	88°	47°	69°	3.4	
Owen Sound	89°	48°	70°	1.2	
Tobermory	87°	47°	71°	1.2	
Walkerton	93°	46°	70°	5.4	
Caledonia	89°	49°	71°	5.8	
Chatham	92°	55°	74°	2.2	207
Delhi	88°	42°	71°	3.5	212
Grimsby	91°	53°	72°	0.9	
Grimsby (Rock Chapel)	91°	57°	72°	1.2	
Harrow	91°	54°	73°	3.0	273
Leamington	88°	55°	74°	2.4	
Long Point	86°	61°	73°	1.9	
Niagara Falls				0.8	
Niagara Falls View				0.9	
Pelee Island	93°	58°	75°	1.0	
Port Dover	88°	49°	70°	2.0	
Ridgetown	91°	52°	73°	3.4	
St. Catharines	92°	54°	73°	1.0	204
St. Thomas	89°	51°	71°	4.0	
Simcoe	90°	49°	71°	2.4	
Wallaceburg	91°	54°	72°	4.8	
Welland	89°	53°	73°	0.8	
Brantford	91°	50°	72°	5.4	
Camp Borden	94°	38°	69°	2.5	
Grand Valley	92°	45°	69°	3.5	
Guelph	90°	47°	70°	3.5	236
Kitchener	88°	50°	70°	1.7	
London	88°	48°	70°	4.3	248
Mount Forest	89°	42°	69°	4.7	
Paris	90°	54°	73°	5.3	
Stratford	90°	50°	72°	3.7	
Woodstock	87°	49°	70°	3.1	220


+2°
+4°
+6°
+8°
Houghton
Marquette
Sault Ste. Marie
Escanaba
Alpena
Green Bay
Ludington
Saginaw
Port Huron
Madison
Milwaukee
Grand Haven
Grand Rapids
Detroit
Chicago
Toledo
Cleveland
Erie
La Salle
Ft. Wayne
Buffalo
Oswego
Rochester
Syracuse
Albany
Scranton
Binghamton
Pittsburg
Harrisburg
Philadelphia
New York
Canton
Concord
Boston
Nantucket
New Haven
Portland
Eastport
90°
85°
80°
75°
70°
65°
60°
50°
45°
40°

Ellesmere Island
Angmagssalik
90°
85°
80°
75°
70°
65°
60°
55°
50°
45°
40°
35°
Pond Inlet
Godhaven
DOMINION OF CANADA.
R MAP
1937
perature; and total precipitation of the month.
Godthaab
Julianehaab
Pangnirtung
-2°
-2°
Nottingham I.
Resolution
Cape Wolstenholme
Wakeham
Hopes Advance
Port Burwell
Port Harrison
60°
55°

REFERENCES.
The Black lines shew the difference from the normal mean Temperature.
The shading shews approximately the precipitation of the month.
Less than 1 inch
Less than 2 inches
Less than 3 inches
Less than 4 inches
More than 4 inches
Seattle
Tacoma
North Yakima
Walla Walla
Lewiston
Spokane
Wallace
Kalispell
Missoula
Helena
Yellowstone Park
Billings
Miles City
Harve
Williston
Devils Lake
Bismarck
Moorhead
Duluth
Ellendale
Sheridan
Pocatello
Rapid City
Pierre
Huron
St. Paul
Lander
Valentine
Charles City
Sioux City
Salt Lake City
Cheyenne
North Platte
Omaha
Des Moines
Swift Current
Prince Albert
Kamloops
Nelson
120°
115°
110°
105°
100°
95°

METEOROLOGICAL SERVIC

WEATHE

AUGUST

Chart shewing the difference from normal mean

QUEBEC

STATION	H	L	Tm	P	I
Berthierville	90°	44°	70°	4.2	
Brome	92°	42°	70°	3.1	
Cap Rouge	88°	45°	68°	10.5	210
Cedars	92°	50°	73°	2.6	
Chelsea Falls	92°	50°	71°	3.0	
Disraeli	96°	39°	68°	5.6	
Donnacona	92°	51°	72°	8.1	
Drummondville	94°	35°	64°	6.2	
East Angus	93°	45°	70°	3.6	
Farnham	90°	46°	71°	3.6	261
Hemmings Falls				6.2	
High Falls	91°	45°	70°	2.6	
Huberdeau	87°	42°	68°	3.5	
Joliette	93°	48°	72°	3.0	
Lacolle	91°	40°	69°	5.8	
Lake Mégantic	88°	43°	67°	4.3	
L'Assomption	91°	45°	71°	5.4	259
Lennoxville	94°	44°	70°	2.5	247
Lucerne				2.4	
Macdonald College	89°	47°	72°	2.7	
Maniwaki	92°	44°	70°	1.9	
Mercier Dam	98°	46°	70°	1.1	
Mont Laurier		41°		1.8	
Montreal	87°	52°	72°	3.5	218
Nicolet	89°	45°	71°	2.9	
Notre Dame du Laus	92°	44°	70°	2.8	
Perkins				1.8	
Quebec	89°	50°	70°	9.6	207
St. Charles de Mandeville				3.6	
St. Ephrem	92°	40°	63°	7.1	
St. Gabriel de Brandon				5.0	
St. Hubert	89°	47°	71°	3.0	
St. Hyacinthe	91°	45°	72°	3.6	
St. Jerome	88°	48°	70°	5.9	
St. Joachim	86°	46°	69°	8.5	
St. Laurent	90°	47°	72°	2.6	
St. Lin	94°	45°	70°	4.7	
St. Tite	92°	44°	75°	3.5	
Shawinigan Falls	89°	48°	66°	3.6	
Sherbrooke	89°	44°	70°	2.5	256
Sorel	94°	47°	72°	4.4	
Three Rivers	92°	50°	72°	4.7	
Anticosti S.W. Point			61°	1.5	
Armagh	88°	45°	69°	5.5	
Cap Chat	80°	48°	64°	4.4	
Cap Magdalen				5.5	

STATION	H	L	Tm	P	I
Causapscal	89°	32°	66°	5.6	
Clarke City	87°	37°	62°	2.3	
Ellis Bay	80°	36°	61°	3.8	
Fame Point	90°	48°	65°	3.8	
Father Point			57°	3.3	
Gaspé	89°	36°	68°	4.6	
Grindstone Island	83°	54°	67°	1.0	
Harrington Harbour	80°	33°	57°	2.2	
Lac Dam Métis	91°	38°	66°	6.1	
La Malbaie	89°	35°	70°	5.4	
Matapedia	93°	38°	68°	7.3	
Mont Louis				4.7	
Percé	85°	46°	64°	3.0	
Port Daniel	88°	38°	66°	2.7	
Riviére du Loup	84°	43°	65°	3.8	
Ste. Anne de la Pocatiere	89°	37°	67°	9.2	251
Ste. Rose	90°	34°	67°	3.2	
Tadoussac	86°	39°	64°	3.8	
Albanel	93°	36°	66°	4.2	229
Chibougamau	86°	39°	63°	4.0	
Chicoutimi	94°	45°	69°	5.0	
Chute aux Galets	90°	32°	65°	4.3	
Chute à Murdock	101°	37°	68°	5.0	
Dolbeau	92°	38°	66°	3.3	
Ile Maligne	97°	41°	67°	3.5	
Kenogami	92°	39°	67°	5.3	
Lac Onatchiway	90°	36°	65°	3.3	
Normandin	89°	33°	65°	3.1	215
Portage des Roches	94°	34°	66°	7.9	
Roberval	82°	38°	62°	2.7	
Gouin Dam	92°	34°	65°	3.9	
Lake Kempt	90°	32°	62°	1.1	
La Tuque	94°	39°	69°	2.0	
Manouan	90°	38°	66°	4.7	
Mattawin Dam	88°	38°	66°	0.9	
Rapide Blanc	91°	41°	67°	3.4	
Sanmaur	92°	34°	62°	3.7	
Oskelaneo	93°	32°	65°	6.9	
Amos	91°	35°	64°	2.3	
Doucet	92°	30°	63°	3.2	
Kakabonga	93°	35°	67°	1.6	
Kipawa				2.4	
Quinze Dam	90°	47°	69°	4.6	
Red Pine Chute	89°	40°	67°	2.0	
Rouyn	93°	36°	66°	2.9	
Temiskaming	90°	44°	69°	3.5	
Ville Marie	94°	40°	70°	1.8	
Mistassini Post	85°	36°	62°	5.6	

ATLANTIC PROVINCES

Aroostook	93°	41°	69°	3.8	
Bathurst	91°	38°	68°	2.9	
Campbellton	94°	35°	67°	7.2	
Chatham	92°	41°	70°	5.8	
Chipman	95°	36°	70°	2.9	
Fredericton (Univ. of N.B.)	92°	42°	70°	3.2	240
Fredericton (Experimental Farm)	94°	43°	70°	3.0	225
Gagetown	92°	42°	71°	2.5	
Grand Falls	90°	40°	68°	2.4	
Kedgewick	90°	29°	64°	5.0	
McAdam Junction	93°	46°	71°	2.4	
Newcastle Creek	94°	40°	70°	3.8	
Rexton	92°	43°	71°	3.6	
Sackville	89°	47°	67°	0.7	
St. George	88°	41°	66°	1.0	

St. Leonards	91°	45°	70°	2.5	
Saint John	87°	51°	64°	1.7	210
Sussex	91°	45°	70°	2.3	
Woodstock	94°	43°	70°	2.3	
Annapolis Royal	84°	50°	68°	1.9	227
Cheticamp	85°	47°	68°	1.3	
Digby	82°	51°	67°	2.6	
Halifax	90°	52°	69°	2.9	
Kentville (Exp. Farm)	92°	46°	70°	4.3	236
Liverpool	90°	51°	69°	5.5	
Nappan	88°	44°	68°	1.8	232
St. Paul Island			67°	1.3	
Sydney	92°	47°	70°	4.6	
Upper Stewiacke	90°	41°	69°	2.2	
Wolfville	90°	48°	69°	4.5	
Yarmouth	81°	48°	65°	3.5	
Charlottetown	88°	50°	70°	2.1	246
Summerside	89°	47°	69°	1.4	

HUDSON STRAIT, NEWFOUNDLAND AND LABRADOR

Fogo	82°	38°	61°	3.7	
Cape Race	76°	43°	61°	3.1	
St. John's	89°	43°	65°	2.7	
Millertown	88°	36°	69°	3.4	

Cartwright	88°	32°	56°	2.1	
St. George's	82°	37°	64°	2.6	
Grand Bank	81°	46°	64°	2.4	